

MISCELLANEOUS STUDIES SUPPORTED IN 1980 (FOR SAB MEETING, OCTOBER 1980)

REPRODUCTION	IMMUNOLOGY (See Cancer Studies)	IMMUNOLOGY (CONTINUED)	
<p>I. <u>Human</u></p> <p><u>Nicotine Effects</u> (Human Placenta)</p> <p><u>Acetylcholine System:</u> Rama Sastry (#949B)</p> <p>II. <u>Animal</u></p> <p>(a) <u>Nicotine: CO</u> (Cell Cleavage: Implantation Gestation) Mitchell (#1012AR2)*</p> <p>(b) <u>Brain Development:</u> <u>Offspring</u> (NICOTINE/TOBACCO SMOKE) 1. Lewis (#1187MR1) 2. Lajtha (#1234A)</p>	<p>I. <u>Basic Studies</u></p> <p>(a) <u>Biology of Suppressor-T Cells</u> Pierce (#1040A)*</p> <p>(b) <u>Normal and Activated Macrophages</u> Unanue (#1030AR1)</p> <p>(c) <u>Lung Immunology</u> Lawrence (#1215R1)</p> <p>(d) <u>Lymphocytes: Cell Sur- face Membranes/Proteins Cytoskeleton, In Aging and Cancer (Rat)</u> (cell recognition: cell surface receptors) Woda (#1287)</p> <p>II. <u>Macrophage</u></p> <p>(a) <u>Normal-Activated</u> Unanue (#1030AR1)</p> <p>(b) <u>Cigarette Smoke:</u> <u>Developmental cellu- lar/molecular aspects</u> <u>of immune response</u> Herscovitz (#1045B)</p>	<p>(c) <u>Macrophage Subpopu- lations: Differen- tiation: Monoclonal Antibodies.</u> (Cell Surface Antigens). Springer (#1307)</p> <p>III. <u>Lymphoid Cell Homing and Function:</u> (effects of tobacco byproducts) Gillette (#1163MA)*</p> <p>IV. <u>Allergy (Tobacco Anti- gen)</u> Gleich (#1014BR1)</p>	<div data-bbox="1031 1114 1245 1219" data-label="Text"> <p>TERMINATES/ED</p> <p>* 6/30/80</p> </div>

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